

(FILE 'HOME' ENTERED AT 14:25:44 ON 21 SEP 2004)

FILE 'MEDLINE, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS'
ENTERED AT

14:26:03 ON 21 SEP 2004

L1 523100 SEA (HOUSEKEEPING OR MAINTENANCE)
L2 90 SEA (GPS1 OR G PROTEIN PATHWAY SUPPRESSOR 1 OR MFH
PROTEIN OR
COPS1 PROTEIN)
L3 1 SEA L1(P) L2
L4 181 SEA (HISTONE CLASS C OR HISTONE H3.3)
L5 4 SEA L1(P) L4
L6 1 DUP REM L5 (3 DUPLICATES REMOVED)
L7 29 SEA (PROTEOSOME SUBUNIT HSC10### OR PSMB3 OR PSMB 3)
L8 1 SEA L1(P) L7
L9 570 SEA (NUCLEAR RIBONUCLEOPROTEIN PARTICLE C OR HNRNP C
OR
NUCLEAR RIBONUCLEOPROTEIN C OR NUCLEAR
RIBONUCLEOPROTEIN GROUP
C)
L10 7 SEA L1(P) L9
L11 2 DUP REM L10 (5 DUPLICATES REMOVED)
L12 2463 SEA (ADP RIBOSYLATION FACTOR 1 OR ARF1 OR ARF 1)
L13 40 SEA L1(P) L12
L14 15 DUP REM L13 (25 DUPLICATES REMOVED)
L15 4169 SEA (CALNEXIN OR IP90 OR PHOSPHOPROTEIN PP90)
L16 40 SEA L1(P) L15
L17 10 DUP REM L16 (30 DUPLICATES REMOVED)
L18 1219 SEA (LYSYL TRNA SYNTHETASE OR LYSINE TRNA LIGASE OR
LYS TRNA
LIGASE)
L19 4 SEA L1(P) L18
L20 1 DUP REM L19 (3 DUPLICATES REMOVED)
L21 2139 SEA (ESTERASE D OR FORMYLGLUTATHIONE HYDROLASE)
L22 8 SEA L1(P) L21
L23 4 DUP REM L22 (4 DUPLICATES REMOVED)
L24 649046 SEA (STANDARD OR CONTROL)(P)(EXPRESS#### OR DISPLAY)
L25 5 SEA L24(P) L2
L26 1 DUP REM L25 (4 DUPLICATES REMOVED)
L27 1 SEA L26 NOT L3
L28 12 SEA L24(P) L4
L29 2 DUP REM L28 (10 DUPLICATES REMOVED)
L30 2 SEA L29 NOT L6
L31 0 SEA L24(P) L7
L32 6 SEA L24(P) L9
L33 1 DUP REM L32 (5 DUPLICATES REMOVED)

L34 1 SEA L33 NOT L11
 L35 45 SEA L24(P) L12
 L36 11 DUP REM L35 (34 DUPLICATES REMOVED)
 L37 10 SEA L36 NOT L14
 L38 289 SEA L24(P) L15
 L39 75 DUP REM L38 (214 DUPLICATES REMOVED)
 L40 75 SEA L39 NOT L17
 L41 23 SEA L40 NOT 2000-2004/PY
 L42 23 SEA L24(P) L18
 L43 8 DUP REM L42 (15 DUPLICATES REMOVED)
 L44 8 SEA L43 NOT L20
 L45 4 SEA L24(P) L21
 L46 1 DUP REM L45 (3 DUPLICATES REMOVED)
 L47 1 SEA L46 NOT L23
 L48 200 SEA PROFILIN(P)(L1 OR L24)
 L49 54 DUP REM L48 (146 DUPLICATES REMOVED)
 L50 21 SEA L49 NOT 2000-2004/PY
 L51 50 SEA (THYMOSIN(3A)(BETA4 OR BETA 4))(P)(L1 OR L24)
 L52 19 DUP REM L51 (31 DUPLICATES REMOVED)
 L53 6 SEA L52 NOT 2000-2004/PY
 L54 70 SEA (PROTHYMOSIN ALPHA)(P)(L1 OR L24)
 L55 15 DUP REM L54 (55 DUPLICATES REMOVED)
 L56 8 SEA L55 NOT 2000-2004/PY
 L57 466 SEA (ACTIN DEPOLYMERI##### OR ADF OR ACTIN CAPPING
 OR ACTIN
 FILAMENT CAPPING)(P)(L1 OR L24)
 L58 186 DUP REM L57 (280 DUPLICATES REMOVED)
 L59 119 SEA L58 NOT 2000-2004/PY
 L60 119 DUP REM L59 (0 DUPLICATES REMOVED)
 L61 26 SEA L59 AND ACTIN
 L62 14 SEA (ADDUCIN(5A) GAMMA)(P)(L1 OR L24)
 L63 6 DUP REM L62 (8 DUPLICATES REMOVED)
 L64 1 SEA L63 NOT 2000-2004/PY
 L65 106 SEA (MYOSIN REGULATORY LIGHT CHAIN OR (MYOSIN LIGHT
 CHAIN(5A)
 REGULATOR####)(P)(L1 OR L24)
 L66 34 DUP REM L65 (72 DUPLICATES REMOVED)
 L67 22 SEA L66 NOT 2000-2004/PY
 L68 2 SEA (COFILIN(10A) NON MUSCLE)(P)(L1 OR L24)
 L69 2 DUP REM L68 (0 DUPLICATES REMOVED)
 L70 0 SEA L69 NOT 2000-2004/PY
 L71 33 SEA (MCL1 OR MYELOID CELL FACTOR 1 OR MYELOID CELL
 DIFFERENTIAT
 ION PROTEIN)(P)(L1 OR L24)
 L72 8 DUP REM L71 (25 DUPLICATES REMOVED)
 L73 2 SEA L72 NOT 2000-2004/PY

L74 84 SEA ((ATP CITRATE(3A) LYASE) OR ATP DEPENDENT CITRATE
 LYASE OR
 CITRATE CLEAVAGE ENZYME)(P)(L1 OR L24)
 L75 31 DUP REM L74 (53 DUPLICATES REMOVED)
 L76 18 SEA L75 NOT 2000-2004/PY
 L77 115 SEA (AQP3 OR AQUAPORINE 3)(P)(L1 OR L24)
 L78 35 DUP REM L77 (80 DUPLICATES REMOVED)
 L79 9 SEA L78 NOT 2000-2004/PY
 L80 33 SEA (VDAC1 OR VDAC 1 OR VOLTAGE DEPENDENT ANION
 CHANNEL
 1)(P)(L1 OR L24)
 L81 6 DUP REM L80 (27 DUPLICATES REMOVED)
 L82 6 DUP REM L81 (0 DUPLICATES REMOVED)
 L83 3 SEA L82 NOT 2000-2004/PY